

第1辑

用妈妈的信任 握住孩子的手

激发孩子自然成长的潜能

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简·尼尔森



你愿意为孩子做什么

本书是《正面管教》的姊妹篇，是《正面管教》的延伸和补充，是《正面管教》的延续和深化。

简·尼尔森著 李金梅译



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1.□□□□□□□□2□

A diagram illustrating a sequence of 50 small squares arranged in five rows. The first four rows are full, each containing 10 squares. The fifth row is partially filled with 10 squares, leaving 40 squares empty in total.

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A diagram illustrating the number 90 in base 10. It consists of five rows of rectangular blocks. The first four rows are each filled with 20 blocks, representing 4 tens. The fifth row contains 10 blocks, representing 1 ten. Together, they represent 5 tens, which is 50. However, the caption indicates the total is 90, suggesting the first four rows represent 40 and the fifth row represents 50, which is inconsistent with the visual representation of 5 tens. Re-evaluating, if each row represents a ten, then 4 full rows and one row with 10 blocks equals 5 tens, or 50. To represent 90, there would need to be 9 full rows of 10 blocks each. The diagram as shown represents 50.

[illegible]

A diagram illustrating a grid of 100 squares arranged in 10 rows and 10 columns. The first 9 rows are completely filled with squares. The 10th row is partially filled with 10 squares, leaving the remaining 10 squares in the grid empty.

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3.□□□□□2□

A diagram showing a 10x10 grid of squares. The top row has 10 squares. The second row has 10 squares. The third row has 10 squares. The fourth row has 10 squares. The fifth row has 10 squares. The sixth row has 10 squares. The seventh row has 10 squares. The eighth row has 10 squares. The ninth row has 10 squares. The tenth row has 10 squares.

[illegible]

A diagram illustrating the concept of 10%. It consists of a 10x10 grid of small squares, totaling 100 squares. The first 90 squares (9 rows of 10) are white. The last 10 squares (the bottom row) are shaded gray, representing 10% of the total.

[illegible]

[illegible]

4. □□□□□□□□1□

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[illegible]

4. □□□□□□□□2□

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A 10x10 grid of 100 empty square boxes for handwriting practice. The grid is composed of 10 rows and 10 columns of identical squares, providing a structured space for practicing letter formation and alignment.

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5. □□□□□□□□□□**2**

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6. □□□□□□□□□□

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1. 本會為維護會員權益，特訂定本會章程，凡加入本會者，均須遵守。
 2. 本會之宗旨為促進會員間之交流與合作，共同發展，並為社會公益服務。
 3. 本會之組織架構如下：

4. 本會設會長一人，由會員大會選舉產生，任期為三年，可連選連任。
 5. 本會設副會長一人，由會員大會選舉產生，任期為三年，可連選連任。
 6. 本會設秘書長一人，由會長聘任，任期為三年，可連聘連任。
 7. 本會設理事會，由會員大會選舉產生，任期為三年，可連選連任。
 8. 本會設監事會，由會員大會選舉產生，任期為三年，可連選連任。
 9. 本會之經費來源包括會員會費、社會捐助及政府補助等。
 10. 本會之財務狀況應定期向會員大會報告。

11. 本會之決議事項應以會員大會之決議為準。
 12. 本會之修改章程應經會員大會三分之二以上多數通過。
 13. 本會之解散應經會員大會三分之二以上多數通過。

14. 本會之章程自通過之日起生效。
 15. 本會之章程如有修改，應經會員大會三分之二以上多數通過。
 16. 本會之章程如有修改，應經會員大會三分之二以上多數通過。

7.000000010

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A diagram consisting of a grid of squares arranged in 6 rows and 20 columns. The top five rows are completely filled with squares. The bottom row is partially filled with 10 squares on the left, leaving the remaining 10 positions empty.

7. 2020年12月

[illegible][illegible][illegible][illegible]

[illegible]

1.00000000000000000000

[illegible][illegible][illegible][illegible]

“我从来没有想过，有一天我会成为像你这样的人。”

[illegible]

“50”
40”

[illegible][illegible][illegible][illegible]

[illegible]

□ □

[illegible]

1. 20

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A diagram consisting of 10 rows of 10 small squares each, totaling 100 squares. The first 9 rows are solid black. The 10th row is white with a black border. This represents a sequence of 100 elements, with the first 90 being black and the last 10 being white.

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2. □□□□□□□□□□2□

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3. □□□□□□□□□□□□□□

[illegible]

The diagram consists of five horizontal rows of rectangular blocks. The first row contains 20 blocks. The second and third rows each contain 25 blocks. The fourth row contains 20 blocks. The fifth row contains 10 blocks. The blocks are arranged in a staggered pattern, with each row offset to the right relative to the one above it.

[illegible][illegible]

[illegible]

3. □□□□□□□□□□□□**2**

[illegible]

The diagram consists of five rows of small squares. The first four rows each contain 10 small squares. The fifth row contains 10 small squares followed by a larger square at the end.

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4. □□□□□□□□□□1□

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[illegible]

[illegible]

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[illegible][illegible]

A handwriting practice sheet featuring a grid of 10 rows and 20 columns of empty boxes. The first row is indented from the left margin. The remaining rows are aligned with the left margin. The grid is designed for practicing letter formation and alignment.

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[illegible]

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[illegible]

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6. □□□□□□□□□□1□

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[illegible]

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[illegible]

[illegible]

1. □ □ □ □ □ □ □ □ □ □ 1 □

[illegible][illegible]

A diagram consisting of 10 rows of 10 small squares each, totaling 100 squares. The first 9 rows are solid black. The 10th row is white with a black border, representing the state after 9 iterations.

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[illegible]

1. 2

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[illegible]

2. □□□□□□□□□□1□

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2. □□□□□□□□□□2□

[illegible][illegible][illegible]

3. □□□□□□□□□□1□

[illegible][illegible]

The diagram consists of five rows of small squares. The first four rows each contain 10 squares, arranged in a single row. The fifth row contains 10 squares, followed by a larger square on the right. The squares are arranged in a grid-like pattern, with the larger square at the bottom right.

[illegible]

3. □□□□□□□□□□2□

[illegible][illegible][illegible]

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[illegible]

[illegible][illegible][illegible][illegible]

A diagram consisting of five horizontal rows of small, empty rectangular boxes. The first row contains 25 boxes. The second and third rows each contain 26 boxes. The fourth row contains 25 boxes. The fifth row contains 20 boxes. The boxes are arranged in a staggered pattern, with each row starting further to the right than the one above it.

5. □□□□□□□□**1**

☐ ☐

☐☐

[illegible][illegible][illegible]

[illegible]

[illegible]

A 10x10 grid of empty boxes for handwriting practice. The grid consists of 10 rows and 10 columns of identical, empty rectangular boxes. The first row is indented from the left margin. The grid is designed for practicing letter formation and alignment.

[illegible]

A 10x10 grid of squares. The top row contains 10 empty squares. The remaining 9 rows each contain 10 squares, for a total of 99 squares.

[illegible]

[illegible]

[illegible][illegible][illegible][illegible]

The diagram consists of four horizontal rows of rectangular blocks. The first row contains 25 blocks. The second and third rows each contain 26 blocks, starting from the left edge of the first row. The fourth row contains 25 blocks, aligned with the first row. This arrangement creates a staggered, brickwork-like pattern.

[illegible]

[illegible]

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A diagram showing a 6x10 grid of squares. The top row is shaded gray. The second row has the first square shaded gray. The third row has the first square shaded gray. The fourth row has the first square shaded gray. The fifth row has the first square shaded gray. The sixth row has the first square shaded gray.

[illegible]

[illegible]

7. □□□□□□□□□□1□

[illegible]

A handwriting practice sheet featuring a grid of 10 rows and 20 columns of empty boxes. The first row is indented from the left. The last row is partially filled with the letters 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a', 'a' in the first 19 boxes, leaving the final box empty.

[illegible][illegible]

[illegible]

7. □□□□□□□□□□2□

A handwriting practice sheet featuring a grid of 10 rows and 20 columns of empty boxes. The first row is indented from the left. The last row is shorter, containing only 15 boxes. All boxes are empty, providing a space for practicing letter formation and alignment.

The diagram illustrates a number system using rectangular blocks. There are five rows of blocks. The first four rows each contain 10 blocks, and the fifth row contains 10 blocks. The blocks are arranged in a grid-like pattern, with some blocks in the first four rows having a small square attached to their right side, suggesting a base-10 system with a multiplier.

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